

Indiana High School Graduation Numbers, 2004 to 2013

Graduation Year	Total Diplomas Awarded	Core 40 Only	Core 40 + AHD ¹	Core 40 + THD ²	Core 40 + AHD+THD	General Diploma	Graduation Rate
2013	71124	34887	22797	819	963	11658	88.3%
2012	70167	34222	21566	722	631	13026	88.4%
2011	70422	34475	20446	621	389	14491	86.8%
2010	68803	32569	19644	451	279	15860	85.4%
2009	67288	28810	21635	142	21	16680	82.7%
2008	65502	27151	20815	39	0	17497	79.0%
2007	63691	25532	20307	22	0	17830	77.7%
2006	62295	23652	19426	0	0	19217	
2005	58553	21648	18439	0	0	18466	
2004	59652	21765	17943	0	0	19944	

1-AHD = Academic Honors

2-THD = Technical Honors

- In 2004, the state reimbursed schools \$963 for students who earned Academic Honors.
- From 2006 through 2011, funding for Academic Honors was \$900 per student.
- State funding for Technical Honors began in 2012, based on the 2011 graduation data.
- In 2012 and 2013, the state reimbursed schools \$900 for each student who earns Academic Honors or Technical Honors or both the AHD & THD.
- In 2014, the state is reimbursing schools \$1000 for each student who earns Academic Honors or Technical Honors or both the AHD & THD.

High School Graduation Requirements

Subjects/Credits Required	Beginning with 1989 Graduates	Academic Honors 1987	Entering HS in 2000	Entering HS in 2006	Entering HS in 2006	Entering HS in 2006	Entering HS in 2006	Entering HS in 2012	Entering HS in 2012
				General Diploma	Core 40 Diploma	With Academic Honors	With Technical Honors	With Academic Honors	With Technical Honors
Total Credits Required	38	47	40	40	40	47	47	47	47
Language Arts	8	8	8	8	8	8	8	8	8
Social Studies	4	6	4	4	6	6	6	6	6
Mathematics ³	4	8	4	4	6	8	6	8	6
Science	4	6	4	4	6	6	6	6	6
Health	1	1	1	1	1	1	1	1	1
Physical Ed	1	1	1	2	2	2	2	2	2
Additional credits or technology		--	2	--	--	--	--	--	--
World Language		6 or 8				6 or 8		6 or 8	
Fine Arts		2				2		2	
Flex Credits				5	--	--	--	--	--
Directed Electives					5				
CTE program/ Career Pathway							8-10		6
Other Electives	16	8 to 10	16	12	6	6 to 8	8 to 10	6 to 8	12

3-Math – 2004 – two credits must be from Algebra I or Integrated Math I, AHD must include Geometry and Algebra II or Integrated II and III
 Math – 2006 – four credits must be earned after student enters high school, must include Algebra I or Integrated Math I; student must earn two credits in either math or physics in their last two years in high school
 Math – 20012 – General: must earn two math or quantitative reasoning credits during junior or senior year. Core 40: must earn six math credits while in high school, must enroll in math or QR every year in high school. AHD and THD: must earn six of the eight math credits after entering high school; must be enrolled in math or QR each year in high school.